Response dated November 14, 2008

Response to Notice of Non-Complaint Amendment dt. October 16, 2008

AMENDMENTS TO THE CLAIMS

This listing of claims will replace all prior versions, and listings, of claims in the application.

Listing of Claims:

1. (Withdrawn) An apparatus for aligning dispenser, comprising:

a table that can move horizontally in forward/backward and left/right directions for receiving a substrate of at least one liquid crystal display panel;

first and second dummy aligning plates on the table with a certain space therebetween;

a syringe for supplying a sealant onto the first and second dummy aligning plates to form first and second alignment patterns;

a first image camera for detecting an image of the first alignment pattern;

a second image camera for detecting an image of the second alignment pattern; and

an alignment controller for aligning the image of the first image camera with a first reference position and the image of the second image camera with a second reference position.

- 2. (Withdrawn) The apparatus of claim 1, wherein the first and second dummy aligning plates are formed of glass smaller in area by a few times to scores of times than the substrate.
- 3. (Withdrawn) The apparatus of claim 2, wherein the substrate is a mother substrate having a plurality of unit liquid crystal display panels thereon.
- 4. (Withdrawn) The apparatus of claim 1, wherein the first and second dummy aligning plates have an area of about 100 x 100 mm.
- 5. (Withdrawn) The apparatus of claim 1, wherein the first image camera is provided on a side of the syringe.

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6. (Withdrawn) The apparatus of claim 1, wherein the first and second aligning patterns have a horizontal pattern and a vertical pattern, which intersect at a right angle.

7. (Withdrawn) The apparatus of claim 1, wherein the alignment controller aligns the image of the first image camera with the first reference position by moving the table.

8. (Withdrawn) The apparatus of claim 1, wherein the alignment controller aligns the image of the second image camera with the second reference position by moving the second image camera.

9. (Withdrawn) The apparatus of claim 1, wherein the first and second dummy aligning plates are at predetermined positions on the table.

10. (Withdrawn) The apparatus of claim 1, wherein the alignment controller comprises:

a first display unit displaying the image of the first alignment pattern detected by the first image camera and the first reference position;

a second display unit displaying the image of the second alignment pattern detected by the second image camera and the second reference position;

a first controller for moving the table in forward/backward and left/right directions so as to align the image of the first alignment pattern and the first reference position; and

a second controller for moving the second image camera in forward/backward and left/right directions so as to align the image of the second alignment pattern and the second reference position.

11. (Currently Amended) A method for aligning a dispenser, comprising:

loading first and second dummy aligning plates onto a table with a predetermined space distance therebetween, wherein the first and second dummy aligning plates are smaller in area by a few times to scores of times than the substrate;

moving the table and supplying a sealant on the first dummy aligning plate through a syringe to form a first alignment pattern;

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detecting a first image of the first alignment pattern by a first image camera and aligning the first image with a first reference position by an alignment controller;

moving the table and supplying the sealant on the second dummy aligning plate through the syringe to form a second alignment pattern; and

detecting a second image of the second alignment pattern by a second image camera and aligning the second image with a second reference position by the alignment controller.

- 12. (Currently Amended) The method of claim 11, wherein the table is moved to align the image of the first alignment pattern detected by the first image camera and the first reference position.
- (Currently Amended) The method of claim 11, wherein an image camera the 13. table is moved to align the image of the second alignment pattern detected by the second image camera and the second reference position.
- (Currently Amended) The method of claim 11, wherein loading first and second 14. dummy aligning plates onto the table with the predetermined space distance therebetween includes positioning the first and second dummy aligning plates at predetermined positions on the table.
- (Previously Presented) The method of claim 11, wherein moving the table and 15. supplying a sealant on the first dummy aligning plate through a syringe to form a first alignment pattern includes moving the table to a first certain position.
- 16. (Previously Presented) The method of claim 11, wherein moving the table and supplying the sealant on the second dummy aligning plate through the syringe to form the second alignment pattern includes moving the table to a second certain position.